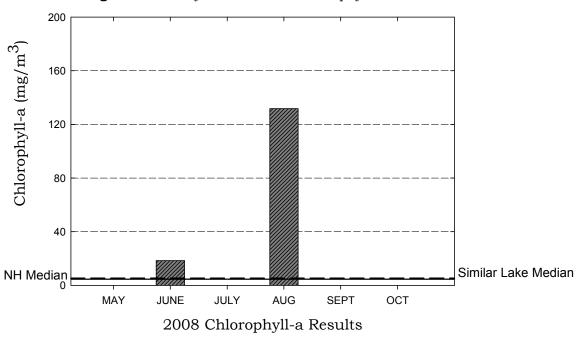
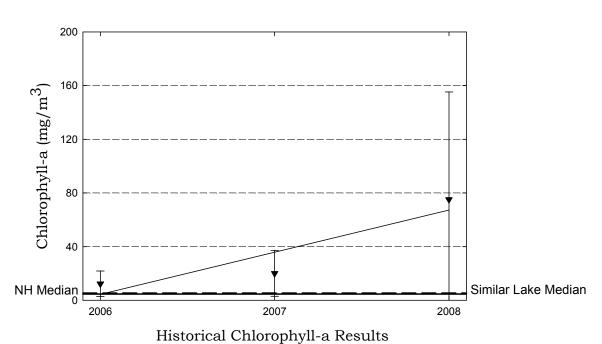
## Hunkins Pond, Sanbornton

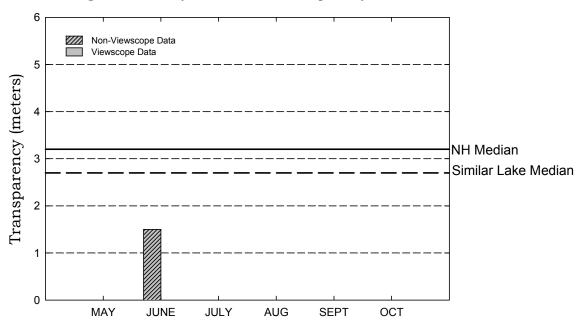
Figure 1. Monthly and Historical Chlorophyll-a Results



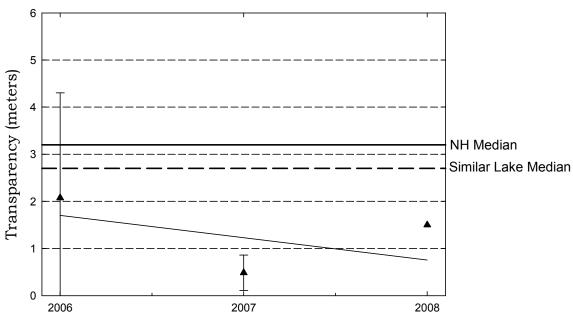


## Hunkins Pond, Sanbornton

Figure 2. Monthly and Historical Transparency Results



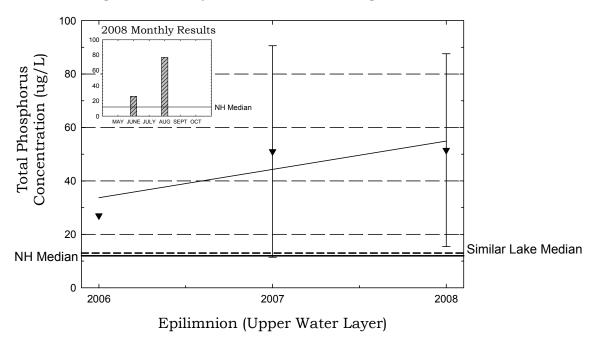
2008 Transparency Viewscope and Non-Viewscope Results



Historical Transparency Non-Viewscope Results

## Hunkins Pond, Sanbornton

Figure 3. Monthly and Historical Total Phosphorus Data



Please note that the hypolimnion graph scale is eight times the epilimnion graph scale due to the large discrepancy in total phosphorus concentrations between the hypolimnion and epilimnion.

NH Median

400

200

MAY JUNE JULY AUG SEPT OCT

NH Median

2007 Hypolimnion (Lower Water Layer) Similar Lake Median

2008

NH Median

2006